

## EAST Search History

| Ref # | Hits | Search Query   | DBs  | Default Operator | Plurals | Time Stamp          |
|-------|------|--|--|------------------|---------|---------------------|
| L1    | 1    | US "20070244226" A1  | US-PGPUB;<br>USPAT;<br>USOCR;<br>FPRS;<br>EPO; JPO | ADJ              | ON      | 2008/02/28<br>13:16 |
| L2    | 316  | 525/400.ccls.  | US-PGPUB;<br>USPAT;<br>USOCR;<br>FPRS;<br>EPO; JPO | OR               | ON      | 2008/02/28<br>13:29 |
| L3    | 3    | ("4869796"   "5135969"<br>  "6054033").PN.   | US-PGPUB;<br>USPAT;<br>USOCR;<br>FPRS;<br>EPO; JPO | OR               | ON      | 2008/02/28<br>13:39 |
| L4    | 3    | I3 and (specific gravity<br>solid cationic<br>electrodeposition<br>isocyanate epoxy<br>pigment)                                  | US-PGPUB;<br>USPAT;<br>USOCR;<br>FPRS;<br>EPO; JPO | OR               | ON      | 2008/02/28<br>13:40 |
| L5    | 3    | I3 and (specific gravity<br>solid cationic<br>electrodeposition<br>isocyanate epoxy<br>pigment size micro<br>micrometer)         | US-PGPUB;<br>USPAT;<br>USOCR;<br>FPRS;<br>EPO; JPO | OR               | ON      | 2008/02/28<br>13:46 |
| L6    | 3    | I3 and (specific gravity<br>solid cationic<br>electrodeposition<br>isocyanate epoxy<br>pigment size micro<br>micrometer density) | US-PGPUB;<br>USPAT;<br>USOCR;<br>FPRS;<br>EPO; JPO | OR               | ON      | 2008/02/28<br>14:04 |

|     |      |   |  |     |    |                     |
|-----|------|---|--|-----|----|---------------------|
| L7  | 4778 | (electrodeposition cationic cation) and ((particle powder bead dust sphere) same (gravity specificgravity density)) and ((particle powder bead dust sphere) same resin) and ((particle powder bead dust sphere) same (size diameter radius micro micrometer)) and (pigment same (part weight solid concentration))                  | US-PGPUB;<br>USPAT;<br>USOCR;<br>FPRS;<br>EPO; JPO | OR  | ON | 2008/02/28<br>14:09 |
| L8  | 188  | electrodeposition and (cationic cation) and ((particle powder) same (gravity specificgravity density)) and ((particle powder bead dust sphere) same resin) and ((particle powder bead dust sphere) same (size diameter radius micro micrometer)) and (pigment same (part weight solid concentration)) and (coat coating film layer) | US-PGPUB;<br>USPAT;<br>USOCR;<br>FPRS;<br>EPO; JPO | OR  | ON | 2008/02/28<br>14:10 |
| L9  | 32   | ninomiya, yusuke.in.  | US-PGPUB;<br>USPAT;<br>USOCR;<br>FPRS;<br>EPO; JPO | ADJ | ON | 2008/02/28<br>14:11 |
| L10 | 313  | ishii, toshiyuki.in.  | US-PGPUB;<br>USPAT;<br>USOCR;<br>FPRS;<br>EPO; JPO | ADJ | ON | 2008/02/28<br>14:19 |

|     |     |   |  |    |    |                     |
|-----|-----|---|--|----|----|---------------------|
| L11 | 74  | electrodeposition and (cationic cation) and ((particle powder) same ((specific near3 gravity) specificgravity density)) and ((particle powder bead dust sphere) same resin) and ((particle powder bead dust sphere) same (size diameter radius micro micrometer)) and (pigment same (part weight solid concentration)) and (coat coating film layer) and ((epox\$6 diepox\$6 triepox\$6 tetraepox\$6 polyepox\$6 glycidyl\$6 diglycidyl\$6 triglycidyl\$6 tetraglycidyl\$6 polyglycidyl\$6) same (cation cationic oxazolidone)) | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO | OR | ON | 2008/02/28<br>14:35 |
| L12 | 448 | electrodeposition and (cationic cation) and ((particle powder bead dust sphere) same resin) and ((particle powder bead dust sphere) same (size diameter radius micro micrometer)) and (pigment same (no none optional optionally low zero)) and (coat coating film layer) and ((epox\$6 diepox\$6 triepox\$6 tetraepox\$6 polyepox\$6 glycidyl\$6 diglycidyl\$6 triglycidyl\$6 tetraglycidyl\$6 polyglycidyl\$6) same (cation cationic oxazolidone))  | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO | OR | ON | 2008/02/28<br>15:21 |

2/ 28/ 2008 4:24:02 PM

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